AZARDOUS MATERIALS DATA SHEL Superseded DPM 5069 5/74

(PLEASE COMPLETE APPLICA  1. PRODUCT NAME, NUMBER, SYNONYM: Cee-Bee A-90	* * * * * * * * * * * * * * * * * * *
2. MANUFACTURER'S NAME: Cee-Bee Chemic	eal, Chemetron Corporation
3. MANUFACTURER'S ADDRESS: 9520 East Ceebee I	Drive, Downey, California 90241
4. PROCEDURE IN CASE OF BREAKAGE OR LEAKAGE: Wipe s	spills with cloth and allow to
evapor	
s. transportation and storage requirements: Store i prolonged temperatures bel	
The first the graph their relative contents the contents of the graph gazer and the contents of the contents o	
and the second	
6. FIRST AND TREATMENT:	
A. SKIN CONTACT: Wash with soap and water.	
B. EYE CONTACT: Flush with water. Seek m	medical attention.
c. INHALATION: Remove to fresh air	
C, INBALATION:	
Today	e vomiting. Seek medical attention
D. ANTIDOTE IN CASE OF SWALLOWING:	And the neer meater strentfor
7. PHYSIOLOGICAL PROPERTIES:	
A. ACUTE ORAL TOXICITY: Severe gastric upset	
A. ACUTE ORAL TOXICITY:	
And the second of the second o	
B. LOCAL EFFECTS UPON EYES: Irritant	
Defats Prolons	ged exposure is irritating,
C. LOCAL EFFECTS UPON SKIN:	
	Moderate
D. ESTIMATE OF ACUTE HAZARD BY INHALATION (VOLATILE M	ATERIALS): TIDUCTAGE
E. WARNING PROPERTIES (ODOR, IRRITATION TO EYES, NOSE C	or throat): Characteristic odor.
F. ESTIMATED THRESHOLD LIMIT VALUE (IF NOT ON CURRENT	LIST BY AMERICAN CONFERENCE OF GOVERNMENTAL
industrial hygienists): approx. 500 ppm	267
DAC Cale. TAV	- ADO PPEN
8. CHEMICAL AND PHYSICAL PROPERTIES:	
A. SPECIFIC GRAVITY (WATER=1)	B, VAPOR DENSITY (AIR=1) 2,9
C. VAPOR PRESSURE mm Hy AT 25°C. approx 200	D. pH of water extract - 7
F CORROSIVE ACTION ON COMMON MATERIALS SUCH AS: ALUM	inum, magnesium. plexiglas, rubber, Lacquers.
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終發表 하는 경우 나는 사람들은 보다 하는 사람들은 사람들이 되었다. 그는 사람들은 사람들이 되었다. 그는	PERCENTAGE COMPOSITION OF INGREDIENTS:	나는 아이들은 사람들은 이 영어에 보면 보는 사람들이 되는 것이 없는 것으로 가장 되었다. 
	<u>OMPOUND</u>	PERCENT
Methylene	Chloride OS	40 - 50
IPA (7)	Co. Co.	10 - 20
Mixed arom	atic petroleum solvent	10 - 15
Methyl iso		less than 5%
	petroleum solvents	20 - 30
OTE: GENERALIZATIONS SUCH	AS PETROLEUM HYDROCARBONS, ALCOHOL, KI TOXICOLOGICAL EVALUATION. PROPER CHEMI	ETONES, CHLORINATED HYDROCARBONS, ICAL NAMES MUST BE KNOWN.
H. DOES THE MATERIAL GEN	NERATE HEAT THROUGH POLYMERIZATION OR C	condensation? <u>No</u>
. PRECAUTIONS FOR NORMAL (	CONDITIONS OF USE: Provide adequations of use: Provide adequation Avenue and Contact with skin. Avenue Aven	ate ventilation. Avoid oid eye contact. Do not
	e internally.	
0. RECOMMENDED PROTECTIVE	E EQUIPMENT: Rubber gloves.	Ventilating equip.
	and the control of th	
A Symplectic Control of the Control		
. A. FLASHPOINT °F: CLOSED of the control of the co	CUP; OPEN CUP none_up_f vap. 740F, 75% evap. 1120F	to and including boiling spei
50° es	cup; open cupnone_up_f vap. 740F, 75% evap. 1120F	to and including boilius crei
50° es	vap. 74°F, 75% evap. 112°F	
B. EXPLOSIVE LIMITS (% VOL.	vap. 74°F, 75% evap. 112°F  AIR):	osive OPPER
B. EXPLOSIVE LIMITS (% VOL.	vap. 74°F, 75% evap. 112°F  LOWER	Osive OPPER; NO _XXX
B. EXPLOSIVE LIMITS (% VOL.	vap. 74°F, 75% evap. 112°F  LOWER	Osive UPPER; NO _XXX
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT of does  E. VAPOR DENSITY 2.9  F. WHAT PRODUCTS MIGHT BE	non explosion temperature of fire or abnormals.	OSIVE OPPER——; NO _XXX E°FSOO
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT of does  E. VAPOR DENSITY 2.9  F. WHAT PRODUCTS MIGHT BE phosgenes	non-explosion temperature of fire or abnormatical control of carbon and water.	OSIVE OPPER——; NO _XXX E°FSOO
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT of does  E. VAPOR DENSITY 2.9  F. WHAT PRODUCTS MIGHT BY phosgenes  G. SUITABLE EXTINGUISHING	non-explosion and water.	OSIVE OPPER——; NO _XXX E°FSOO
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT of does  E. VAPOR DENSITY 2.9  F. WHAT PRODUCTS MIGHT BY Phosgens  G. SUITABLE EXTINGUISHING  2. INFORMATION FURNISHED BY	Nap. 74°F, 75% evap. 112°F  LOWER	OSIVE OPPER——; NO _XXX E°FSOO
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT °F	Nap. 74°F, 75% evap. 112°F  LOWER	OSIVE OPPER—; NO XXX E°F 500
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT of	Nap. 74°F, 75% evap. 112°F  LOWER	OSIVE OPPER——; NO XXX E°F 500 AL TEMPERATURES?
B. EXPLOSIVE LIMITS (% VOL.  C. SUSCEPTIBILITY TO SPON  D. FIRE POINT °F	Nap. 74°F, 75% evap. 112°F  LOWER	OSIVE OPPER——; NO XXX E°F 500 AL TEMPERATURES?

PURPOSE OF PROTECTING THE HEALTH AND SAFETY OF MCDONNELL DOUGLAS CORP. EMPLOYEES AND THE SAFEGUARDING OF ITS PROPERTY. IT WILL ALSO BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, PROVINCIAL AND FEDERAL ATUTES AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO MATERIALS & PROCESS ENGINEERING DEPT. 255
DOUGLAS AIRCRAFT COMPANY OF CANADA LTD.
A.M.F. TORONTO, ONTARIO.